

### IN THE SPECIFICATION

In paragraph 31, please delete reference numeral 355, as follows:

[31] The generator assembly 30 includes bearings 320 and 325, a cap 330, tabs 335, magnets 340, and a coil 345. The bearings 320 and 325 rotatably support the shaft 50. The bearing 320 is located between the shaft 50 and the inner surface of the tail end 295. The bearing 320 seals the tail end 295 so that fluid cannot enter the generator assembly 30. The bearing 325 is located between the shaft 50 and the bottom section 290 near the magnets 340. The shaft 50 is aligned along the longitudinal axis 55 and has a first end that is fixed to the impeller 45 proximate to the inlet port 67 and a second end attached to the magnets 340. The cylindrical cap 330 is located at the second end ~~355~~ of the shaft 50 and the coil 345 is wrapped around the cap 330. The cap 330 and coil 345 do not rotate with the shaft 50 in the embodiment of Fig. 3. Alternatively, the coil 345 and cap 330 may be attached to the second end of the shaft 50 so that the coil 345 and cap 330 would rotate with the shaft 50.